

## **Babesiosis**

PATIENT DEMOGRAPHICS			
Name (last, first):		Birth date:	/ Age:
Address (mailing):		Sex:	□Male □Female □Unk
Address (physical):		Ethnicity:	□Not Hispanic or Latino
City/State/Zip:			☐Hispanic or Latino ☐Unk
<b>Phone</b> (home): <b>Phone</b> (work/cell) :		Race:	□White □Black/Afr. Amer.
Alternate contact: □Parent/Guardian □Spouse □Other		(Mark all	□Asian □Am. Ind/AK Native
Name: Phone:		that apply)	□Native HI/Other PI □Unk
INVESTIGATION SUMMARY			
Local Health Department (Jurisdiction):		Entered in \	<b>NVEDSS?</b> □Yes □No □Unk
Investigation Start Date://		Case Classification:	
Earliest date reported to LHD: / /		☐ Confirmed ☐ Probable ☐ Suspect	
Earliest date reported to DIDE://		□ Not a case □ Unknown	
REPORT SOURCE/HEALTHCARE PROVIDER (HCP)			
Report Source:     Control   Control			
·	• •		
Reporter Name:	·		
Primary HCP Name: Primary HCP Phone:			
CLINICAL			
	ate://	Recovery	date://
Clinical Findings  Y N U  Fever (Highest measured temperature: °F)  Chills  Sweats  Headache  Arthralgia  Complications  Y N U  Hemodynamic instability  Acute respiratory distress syndrome (ARDS)  Myocardial infarction  Renal failure  Altered mental status	Clinical Risk Factors Y N U Asplenia (if yes, date   Asplenia (if yes, date   Immune suppression   Hospitalization Y N U Patient hospitalized for If yes, hospital name: Admit date://  Death Y N U Patient died due to the TREATMENT Y N U Patient received an If yes, specify: Type(s):	or this illness  Discharge  nis illness If y  ntimicrobial t	e date://
Y N U			

## INFECTION TIMELINE Onset date Exposure period Instructions: Enter onset date in grey box. Count -56 -7 Days from onset backward to determine (Max Incubation) (Min Incubation) probable exposure period Calendar dates: EPIDEMIOLOGIC EXPOSURES (based on the above exposure period, unless otherwise noted) ☐ ☐ History of travel during exposure period (if yes, complete travel history below): Destination (City, County, State and Country) Arrival Date **Departure Date** Reason for travel □ □ Blood transfusion recipient within the **past year** (if yes, date: \_\_/\_\_/\_\_\_) □ □ Organ transplant recipient within the **past year** (if yes, date: \_\_/\_\_/\_\_\_) □ □ Exposure to wooded, brushy, or grassy areas (i.e. potential tick habitats)? If yes, where (County and State): □ □ □ Tick found on body? If yes, where was patient when tick found (County and State): If yes, date found: \_\_ / \_\_ / \_ If yes, was tick attached?: □Yes □No □Unknown □ □ Potential occupational exposure (i.e., outdoor work in potential tick habitats) If ves. list occupation: Where did exposure most likely occur? County: \_ State: Country: **PUBLIC HEALTH ISSUES PUBLIC HEALTH ACTIONS** Y N U Y N U $\hfill\Box$ $\hfill\Box$ Case donated blood products, organs or tissue □ □ Notify blood or tissue bank or other facility where organs donated in the 30 days prior to symptom onset ☐ ☐ Disease education and prevention information provided to patient Date:\_\_/\_\_/ and/or family/guardian Agency/location: □ □ □ Recommended environmental measures to patient/family to Type of donation: risk around home ☐ ☐ ☐ Case knows someone who had shared exposure and is ☐ ☐ Education or outreach provided to employer ☐ ☐ Facilitate laboratory testing of other symptomatic persons who currently having similar symptoms ☐ ☐ Case is part of an outbreak have a shared exposure □ □ □ Other: ☐ ☐ Patient is lost to follow-up □ □ □ Other: **WVEDSS** □ □ Entered into WVEDSS (**Entry date**: \_\_/\_\_\_) **Case Status:** ☐ Confirmed ☐ Probable ☐ Suspect ☐ Not a case ☐ Unknown NOTES